United States Environmental Protection Agency					Form Approved		
Water Compliance Inspection Report					OMB No. 2040-0057	i I	
					Approval Expires 8-31-9	98	
Section A: National Data System Coding (i.e., PCS) Transaction Code NPDES yr/mo/day Inspection Type Inspector Fac Tyr							
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Certains 9							
	elf-Monitoring Evaluatio	on Rating	BI 71 N 	QA72 N 73 77	Reserved	n 5 Rec	
						Regio	
Section B: Facility Data Name and Location of Facility Inspected (For IUs discharging to POTW, include POTW Entry Time/Date Permit Effective Date							
	Entry Time/Date 11:20 a.m. 11/5/03	_	ш				
Eagle Zinc (division of T.L. Diamond, Inc.) name and NPDES number)				Exit Time/Date	June 20, 2000 Permit Expiration Date		
(northeast corner of town) Hillsboro, IL				11:35 a.m. 11/5/03	· '		
				Other Facility Data	May 31, 2005		
					charge, for storm runoff from t	the	
· Cotting 225m alosha					manufacturing area		
				Basin Code: OlL-135 (unn. trib. Hillsboro Lake,			
Name, Address of Responsible Official/Title/Phone and Fax Number				Middle Fork Shoal Creek, Kaskaskia River)			
Tom Youngless, former General Manager, (H) 217/532-2756				SE Sect. 1, T8N-R4W, 3rd P.M.			
218 Industrial Park Drive Contacted				Lat. 39° 9.8' N, Long. 89° 28.4' W			
Hillsboro, IL 62049		Yes	X No				
S	ection C: Areas Evalu	uated During Insp	ection (Check	only those areas evaluat	ted)		
X Permit	Flow Measuren	nent	X Opera	ation & Maintenance	CSO/SSO (Sewer Over	flow)	
Records/Reports	Self-Monitoring	Self-Monitoring Program Sludg			X Pollution Prevention		
X Facility Site Review	Compliance Sc	Compliance Schedules		eatment	Multimedia		
X Effluent/Receiving Waters	Laboratory		X Storm	n Water	Other:		
Section D: Summary of Findings/Comments (Attach additional sheets if necessary)							
On November 5, 2003, a brief reconnaissance inspection was conducted at the facility to check on the condition of the storm water settling basins, Outfall 002, and to verify information provided by Tom Youngless in a telephone conversation on May 23, 2003. Note that Eagle Zinc permanently ceased manufacturing at this site in December 2002 and that NPDES Permit No. IL0074519 was terminated on July 10, 2003. Mr. Youngless had indicated in the telephone conversation that he was under contract to T.L. Diamond to look after the site and handle inquiries. He indicated that the settling basins would be left in place but that their level would be lowered to a depth of approximately two-feet to limit the danger to trespassers. At the time of this inspection, it was observed that vehicle access to the site was effectively blocked by gates and barricades. There was no sign of recent activity or traffic in the area where manufacturing of zinc oxide had taken place in recent years. The two, in-series settling basins each contained about two-feet of clear water, with a slight green tint, leaving two to three-feet of freeboard at the emergency overflow outfall. There was a trickle discharge from the second cell via the level control structure, Outfall 002. The discharge was clear and it was apparent that since the source of zinc oxide dust is gone with the end of manufacturing, there should be little threat to waters of the State from this discharge. Periodic follow up will be made when in the area, to monitor the status of the site and the settling basins. CC: DWPC/FOS/RU DWPC/FOS-Springfield Region Name(s) and Signature(s) of Inspector(s) Agency/Office/Phone and Fax Numbers Date							
John D. Will	1	EPA / DWPC / F 217/786-6892		ld	1/21/04		
'							
Signature of Management QA Review		Agency/Office/Ph EPA / DWPC / F 217/786-6892		ld	Date 2017	f .	
EPA Form 3560 - 3 (Rev. 9 - 94) Previous editions are obsolet							